

Analytical report AR-13-JR-017102-01**Sample Code 799-2013-00020466**

Reference	1729125 Baumwollplüsch natur natur gleicher Art. wie 1740125 natur gleicher Art. wie 1806125
	1740118 Bauwollplüsch beige natur gleicher Art. wie 1806118
	1740183 Bauwollplüsch grau
	1806007 Bauwollplüsch hellgelb
	1806096 Bauwollplüsch rosa
	1806198 Bauwollplüsch bleu
	1806209 Baumwollplüsch braun
Number	1
Ordered by	Westfalenstoffe AG
Submitted by	Herr Magnus Mackenbrock
Sender	DHL
Reception date time	26.11.2013
Packaging	plastic bag
Start/end of analyses	27.11.2013 / 05.12.2013

TEST RESULTS**Physical-chemical Analysis**

JR0EP	EN 71 Part 3: Migration of certain 19 elements (#)
	Method: EN 71-3:2013, Safety of Toys - Migration of certain Elements
Migration of certain elements	Passed

(#)= Eurofins Consumer Product Testing (Hamburg) is accredited for this test.

Note:

The company Westfalenstoffe declares that all tested colors and fabric materials are used in the whole production line.
Hence, all materials of this production line comply with the requirements of EN 71-3: 2013.

Signature

T. Herrmann
(General manager)

The results of examination refer exclusively to the checked samples.
Duplicates - even in parts - must be authorized by the test laboratory in written form.
Eurofins CPT GmbH · Mendelssohnstrasse 15D · D-22761 Hamburg
Place of execution and place of jurisdiction is Hamburg Registered Office: Hamburg - lower district court Hamburg HRB 103427 Commercial
Register: Amtsgericht Hamburg HRB 103427
General Manager: Thomas Herrmann (Dipl.-Ing.)
Our General Terms & Conditions of Sales are applicable - All contracts will be carried out in accordance with our General Terms and
Conditions (GTC).
VAT No.: DE 258 239 846
BLZ: 250 500 00, Kto.-Nr.: 199 917 246
IBAN: DE 67 2505 0000 0199 9172 46
SWIFT: NOLA DE 2HXXX

Our General Terms & Conditions, available upon request and online at
<http://www.eurofins.de/lebensmittel/kontakt/avb.aspx>, shall apply.



Durch die Deutsche Akkreditierungsstelle GmbH
akkreditiertes Prüflaboratorium

DIN EN ISO/IEC 17025:2005

Die Akkreditierung gilt für die in der Urkunde
aufgeführten Prüfverfahren